L Number	Hits		DB	Time stamp
6	0	real\$1 adj to adj complex\$3	USPAT;	2003/06/02 10:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2702007		IBM_TDB	2002/06/00 10 06
7	3793887	real\$1 adj\$5 complex\$3	USPAT;	2003/06/02 10:06
1			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	1
8	36172	(real\$1 adj\$5 complex\$3) and (fourier\$1)	IBM_TDB USPAT;	2003/06/02 10:04
0	30172	(really adjy) complexy) and (roullery)	US-PGPUB;	2003/06/02 10:04
		!	EPO; JPO;	
			DERWENT;	
İ			IBM TDB	
9	29971	((real\$1 adj\$5 complex\$3) and (fourier\$1))	USPĀT;	2003/06/02 10:04
		and (transform\$3)	US-PGPUB;	2333, 33, 32 13.31
		,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
10	2988		USPAT;	2003/06/02 10:06
j i		(fourier\$1)) and (transform\$3)) and	US-PGPUB;	
!		slice\$3	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	3159		USPAT;	2003/06/02 10:06
		(fourier\$1)) and (transform\$3)) and slic\$3	US-PGPUB;	,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	102		USPAT;	2003/06/02 10:06
		(fourier\$1)) and (transform\$3)) and	US-PGPUB;	
		slic\$3) and 708/\$.ccls.	EPO; JPO;	
			DERWENT; IBM TDB	
13	19	(((((real\$1 adj\$5 complex\$3) and	USPAT;	2003/06/02 11:02
15	19	(fourier\$1)) and (transform\$3)) and	US-PGPUB;	2003/06/02 11:02
		slic\$3) and 708/\$.ccls.) and (real\$1 adj\$5	EPO; JPO;	
		complex\$3).ab.	DERWENT;	
			IBM TDB	
14	0	20030023652.URPN.	USPAT	2003/06/02 10:07
15	14		USPAT;	2003/06/02 11:03
		or ("5668857") or ("5987005") or	US-PGPUB;	. ==::-
] i		("6003056") or ("6098088")).PN.	EPO; JPO;	
			DERWENT;	
į l			IBM_TDB	
16	10		USPĀT;	2003/06/02 11:03
		("5163017") or ("5668857") or ("5987005")	US-PGPUB;	
		or ("6003056") or ("6098088")).PN.) and	EPO; JPO;	.
		complex\$3	DERWENT;	
	F 4 0 6 5	Paradan and DEM	IBM_TDB	0000/05/55
-	54967	Fourier or DFT or IDFT	USPAT;	2003/06/02 10:02
			US-PGPUB;	
		:	EPO; JPO;	
!			DERWENT;	
_	8906	((time adj domain) or (time adj	IBM_TDB USPAT;	2003/04/23 12:06
	0300	decimat\$3)) and ((frequency adj domain) or	USPAT; US-PGPUB;	2003/04/23 12:06
		(frequency adj decimat\$3))	EPO; JPO;	
		(1120quency au) decimates;	DERWENT;	
			IBM TDB	
_	5413	 (Fourier or DFT or IDFT) and (((time adj	USPAT;	2003/04/23 12:06
	0110	domain) or (time adj decimat\$3)) and	US-PGPUB;	2003/04/23 12.00
		((frequency adj domain) or (frequency adj	EPO; JPO;	
]		decimat\$3)))	DERWENT;	
			IBM TDB	
L		1		

_	3068	(memory or memories) and ((Fourier or DFT or IDFT) and (((time adj domain) or (time	USPAT; US-PGPUB;	2003/04/23 12:07
		<pre>adj decimat\$3)) and ((frequency adj domain) or (frequency adj decimat\$3))))</pre>	EPO; JPO; DERWENT;	
			IBM_TDB	2003/04/23 12:08
-	604	((memory or memories) and ((Fourier or DFT or IDFT) and (((time adj domain) or (time	USPAT; US-PGPUB;	2003/04/23 12:08
	ļ	adi decimat\$3)) and ((frequency adj	EPO; JPO;	
		domain) or (frequency adj decimat\$3)))))	DERWENT; IBM TDB	
_	35	and (row\$1 and column\$1) (((memory or memories) and ((Fourier or	USPAT;	2003/04/23 12:08
		DFT or IDFT) and (((time adj domain) or (time adj decimat\$3)) and ((frequency adj	US-PGPUB; EPO; JPO;	
		domain) or (frequency adj decimat\$3)))))	DERWENT;	
		and (row\$1 and column\$1)) and \$2dsl	IBM_TDB USPAT;	2003/05/27 16:01
-	0	sliced adj radix adj circuit	US-PGPUB;	2003/03/27 10:01
			EPO; JPO;	
			DERWENT; IBM TDB	
-	0	sliced adj radix adj circuit\$1	USPĀT; US-PGPUB;	2003/05/27 16:01
		· ·	EPO; JPO;	
			DERWENT; IBM TDB	
-	386	sliced and (FFT or Fourier)	USPAT;	2003/05/27 16:02
			US-PGPUB; EPO; JPO;	
			DERWENT;	
	210	() and (DDW an Daurian)) and (rough	IBM_TDB USPAT;	2003/05/27 16:03
-	310	(sliced and (FFT or Fourier)) and (row\$1 or time\$1) and (frequenc\$3 or column\$1)	US-PGPUB;	2003/03/27 10:03
		'	EPO; JPO; DERWENT;	
			IBM_TDB	
_	176	((sliced and (FFT or Fourier)) and (row\$1 or time\$1) and (frequenc\$3 or column\$1))	USPAT; US-PGPUB;	2003/05/27 16:04
		and complex\$2	EPO; JPO;	
			DERWENT; IBM TDB	
_	1	(((sliced and (FFT or Fourier)) and (row\$1	USPĀT;	2003/05/27 16:04
		or time\$1) and (frequenc\$3 or column\$1)) and complex\$2) and hermetian	US-PGPUB; EPO; JPO;	
		and completely and normertain	DERWENT;	
_	129	(((sliced and (FFT or Fourier)) and (row\$1	<pre>IBM_TDB USPAT;</pre>	2003/05/27 16:05
		or time\$1) and (frequenc\$3 or column\$1))	US-PGPUB;	
		and complex\$2) and circuit\$1	EPO; JPO; DERWENT;	
	_	212 - 4444	IBM_TDB USPAT;	2003/05/27 16:06
_	0	sliced adj radix	US-PGPUB;	2003/03/27 10.00
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	3	(sliced.ti. or sliced.ab.) and ((((sliced and (FFT or Fourier)) and (row\$1 or	USPAT; US-PGPUB;	2003/05/27 16:07
		time\$1) and (frequenc\$3 or column\$1)) and	EPO; JPO;	
		complex\$2) and circuit\$1)	DERWENT; IBM TDB	
_	115	((((sliced and (FFT or Fourier)) and	USPĀT;	2003/05/27 16:07
		(row\$1 or time\$1) and (frequenc\$3 or column\$1)) and complex\$2) and circuit\$1)	US-PGPUB; EPO; JPO;	
		and (convert\$3 or convers\$3)	DERWENT;	
			IBM TDB	